Exightness stabilizing method for electroluminescence device, includes intermediate layer containing added metal sulfide is provided adjoining zinc sulfide fluorescent material layer

Brightness stabilizing method for electroluminescence device, includes intermediate layer containing added metal sulfide is provided adjoining zinc sulfide fluorescent material layer

Patent Number:	DE19939658
Publication date:	2000-03-23
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Requested Patent:	□ <u>JP2000068072</u>
Application . Number:	DE19991039658 19990820
Priority Number(s):	FI19980001802 19980821
IPC Classification:	H05B33/20; G09G3/30
EC Classification:	H05B33/10, H05B33/14, H05B33/22
EC Classification:	H05B33/10; H05B33/14; H05B33/22
Equivalents:	FI105643B, FI981802
Abstract	
An intermediate layer containing added metal sulfide (6) is provided adjacent to the zinc sulfide fluorescent material layer (5) and at the reverse side of the layer (5).	